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		ОТН	ER DOCUMENT	S (Including Author, Title, Date, Perti	bent Pages, E	e.)				
	<u> </u>	K. Sohrabi, J. Gao, V. Ailawadhi, G. Pottie, "A Sulf-Organizing Wireless Sensor Network," Proc. 37 th Allerton Conf. On Comm., Control, and Computing, Municello, IL, Sept. 1999.								
	X,	D.J. Baker and A. Ephremides, "The Architectural Organization of a Mobile Radio Network via a Distributed Algorithm," IEEE Transactions on Communications, Vol. Com-29, No. 11, Nov. 1981, pp. 1694-1701								
	J. Elson, L. Cirod, and D. Estrin, "Fine-Grained Network Time Synchronization Using Re SIGCOMM 2002.						ference Providents," submitted to			
	X	W. Murtill, K. Sohrabi, L. Girod, J. Elson, F. Newberg, and W. Kaiser, "Open Standard Development Platforms for Distributed Scream Networks," Acrosense Conference, Orlando, FL, April 2002.								
	X.	M. Gerls and J. Tzu-Chieh Tssi, "Multichtster, Mobile, Multimedia Radio Network," ACM-Baltzer Journal of Wireless Networks, Vol. 1, No. 3, pp.255-265, 1995. C. R. Lin and M. Gerla, "Adaptive Clustering for Mobile Wireless Networks."								
	- 1	Networks, Vol. 1, No	3. pp.255-265, 199	85	✓ ACM-Dub	34 300E1EE 0.	. Willerman	1		